

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.-20. (Canceled)

21. (original) A ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about an 8mm or about a 5/16" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein a deck height of the wrench flat is between about 4.50mm and 6.50 mm.
22. (original) A ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about an 10mm or about a 3/8" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein the deck height is between about 5.00mm and about 8.00mm.
23. (original) A ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about an 12mm or about a 7/16" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein the deck height is between about 6.00mm and about 9.00 mm.
24. (original) A ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about a 14mm, 1/2", or 9/16" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein the deck height is between about 6.00mm and about 10.00 mm.
25. (original) A motor vehicle having a ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about an 10mm or about a 3/8" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool

to restrain the ball stud, wherein the deck height is between about 5.00mm and about 8.00mm.

26. (original) A motor vehicle having a ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about an 12mm or about a 7/16" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein the deck height is between about 6.00mm and about 9.00 mm.
27. (original) A motor vehicle having a ball joint assembly comprising a ball stud having a spherical surface to be received by a ball socket, a threaded portion having about a 14mm, 1/2", or 9/16" thread diameter for being received by a corresponding fastener, and a wrench flat having a deck height for receiving a tool to restrain the ball stud, wherein the deck height is between about 6.00mm and about 10.00 mm.